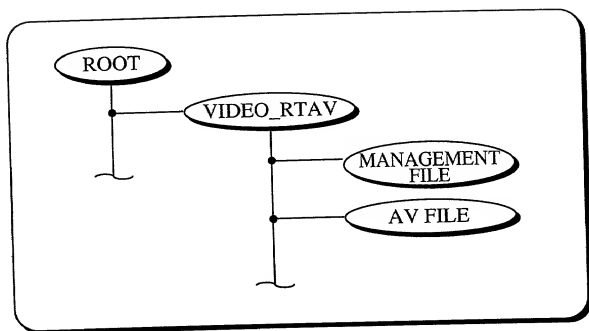
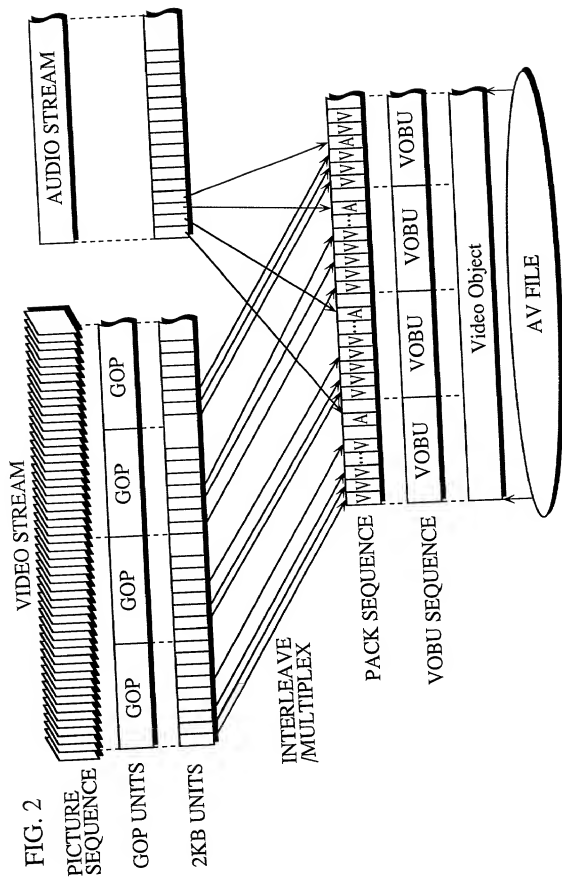


FIG. 1





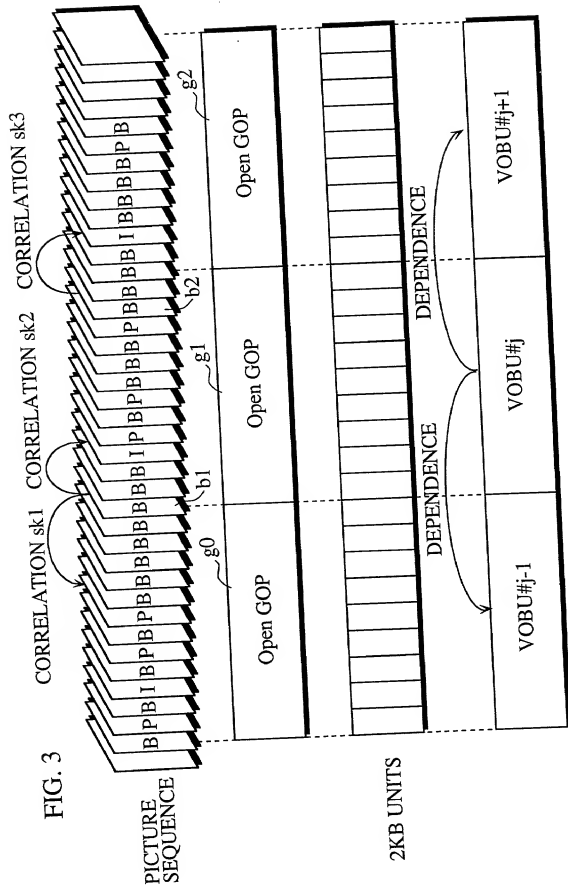


FIG. 4

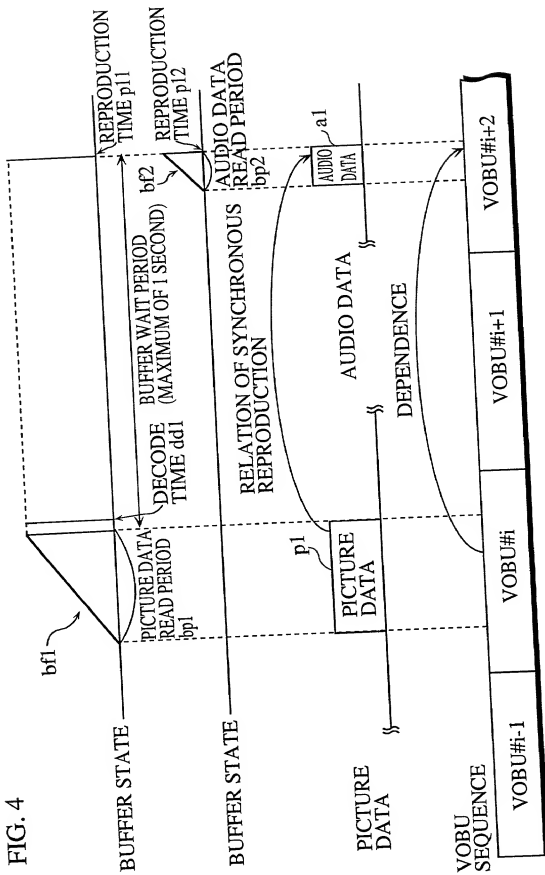


FIG. 5

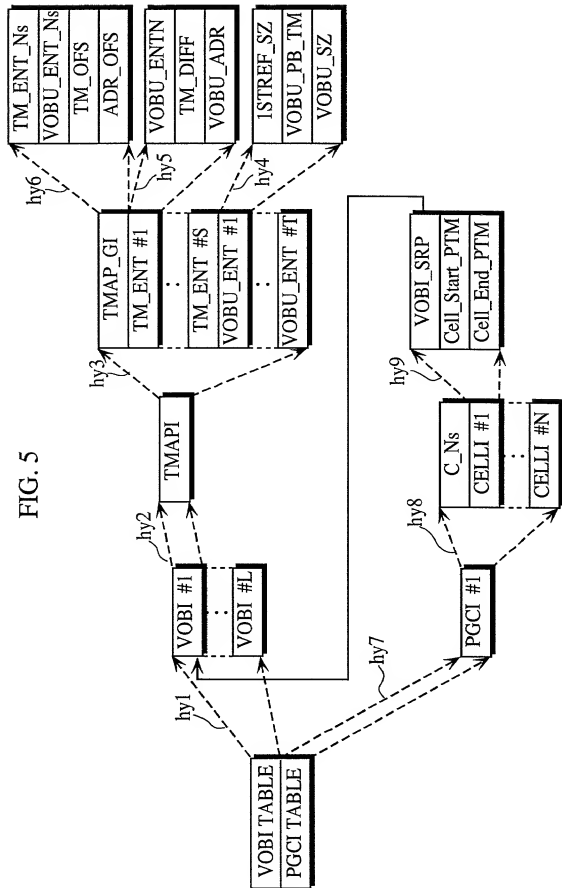


FIG. 6

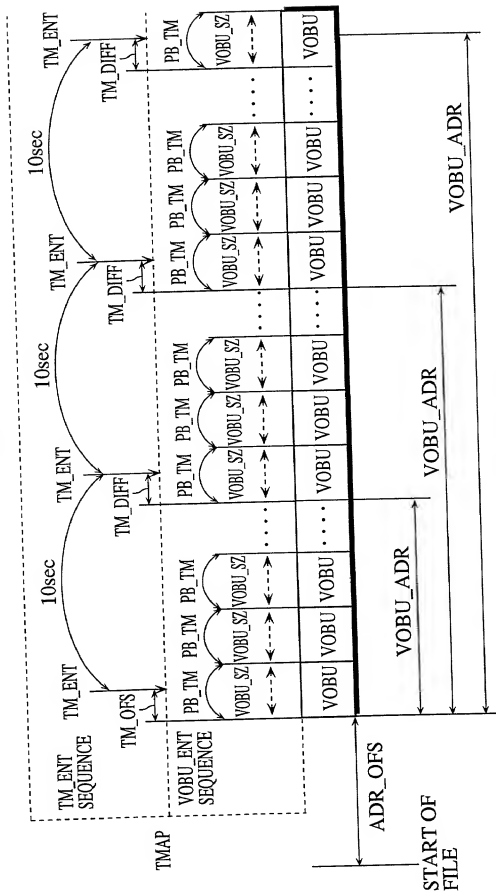


FIG. 7

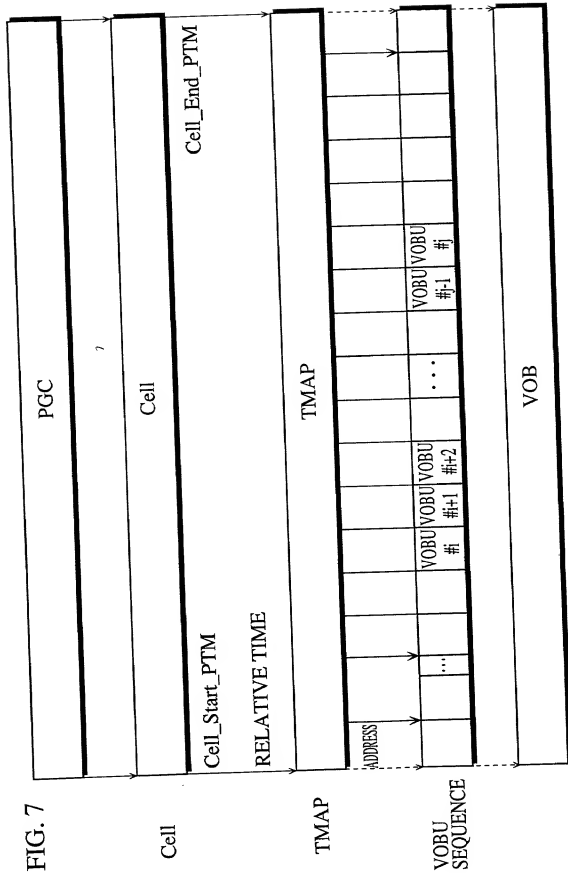
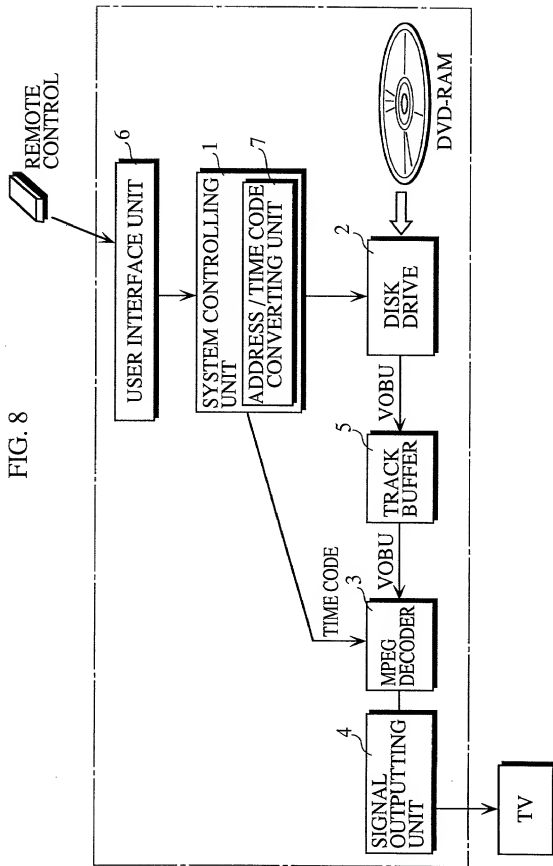


FIG. 8



0991128.062601

FIG. 9

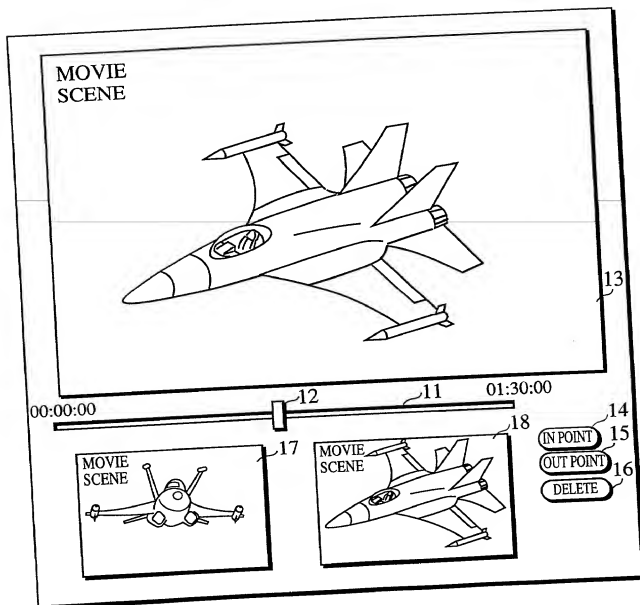
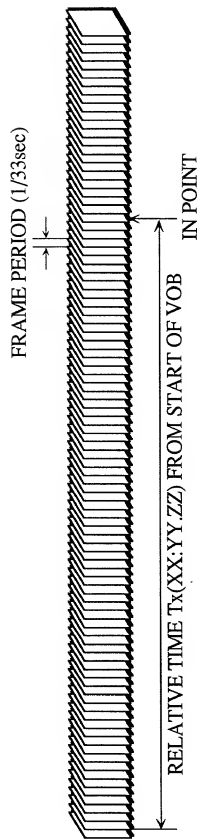


FIG. 10



$$(\text{IN POINT TIME CODE } T_x) = 10\text{sec} \times x - (\text{TM_DIFF of TM_ENT \#}x+1) + \text{TM_OFS} + (\text{VOBU_PB_TM}) \times y + z$$

FIG. 11

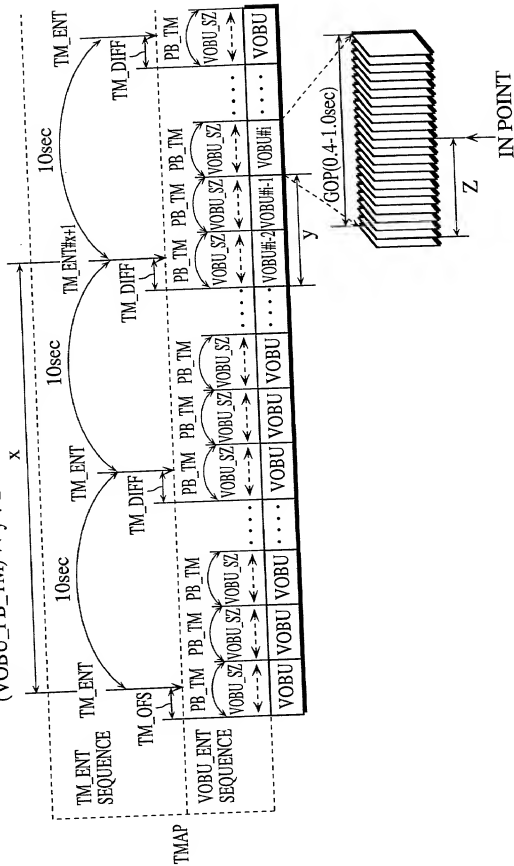


FIG. 12

$$(\text{ADDRESS OF VOB}_U \#i) = \text{ADR_OFS} + (\text{VOBU_ADR of TM_ENT \#x+1}) + \text{VOBU_SZ} \times y$$

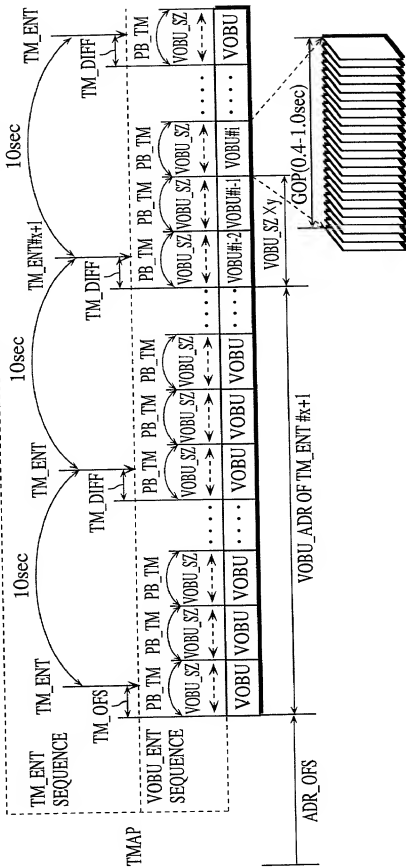


FIG. 13

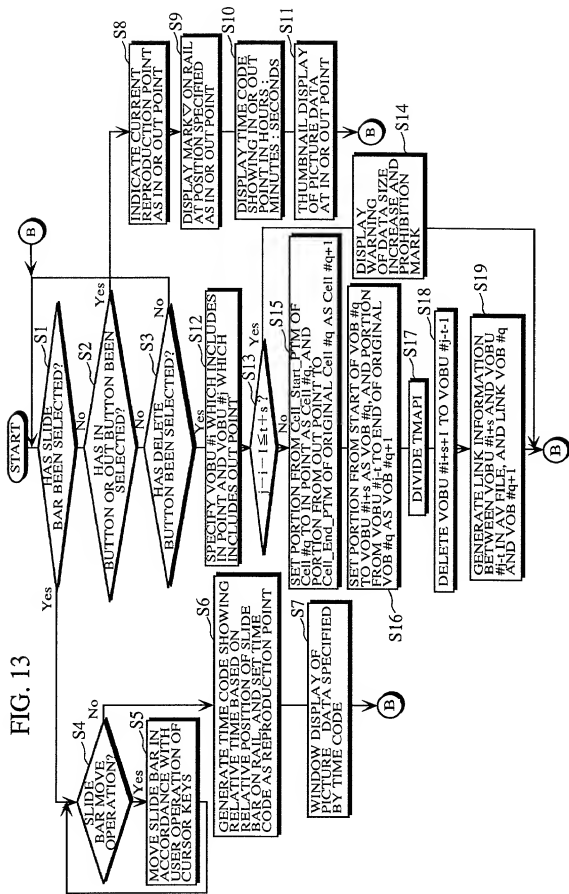


FIG. 14

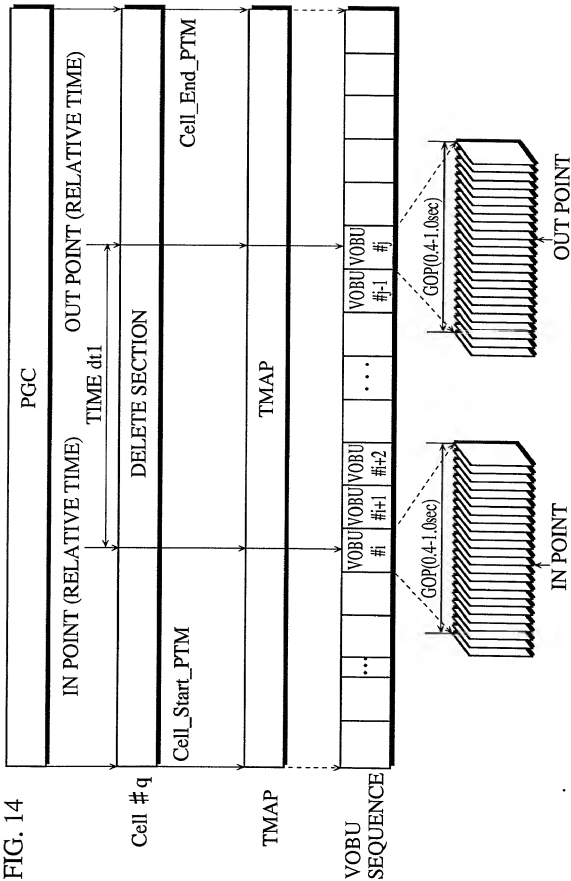


FIG. 15A NG IN POINT OUT POINT



FIG. 15B NG IN POINT OUT POINT



FIG. 15C NG IN POINT OUT POINT



FIG. 15D OK IN POINT OUT POINT



FIG. 16 IN POINT OUT POINT



FIG. 17

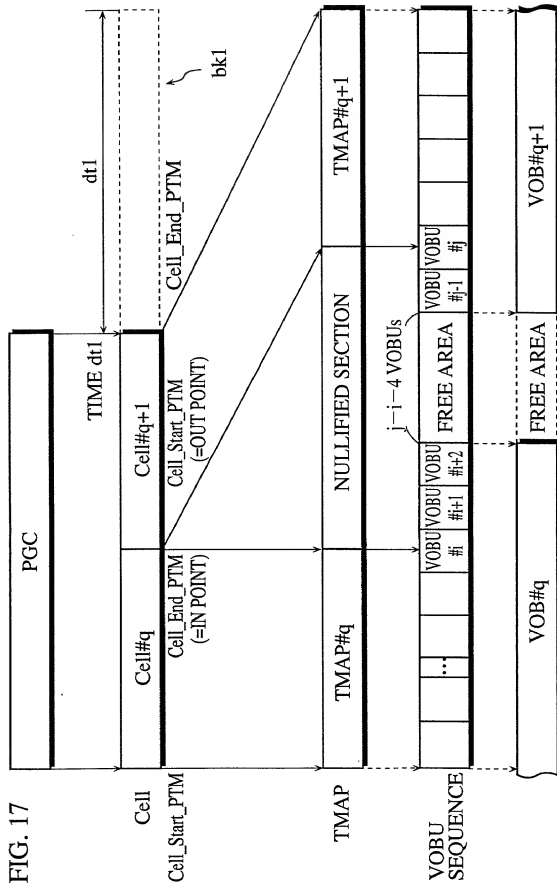


FIG. 18A

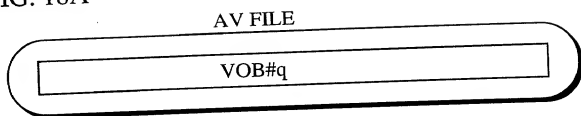


FIG. 18B

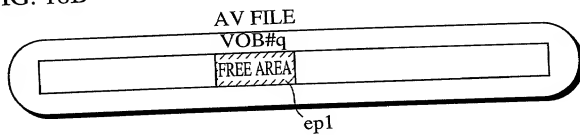


FIG. 18C

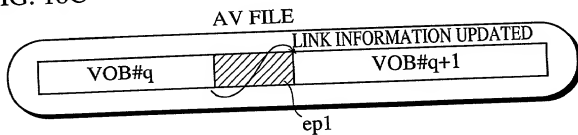
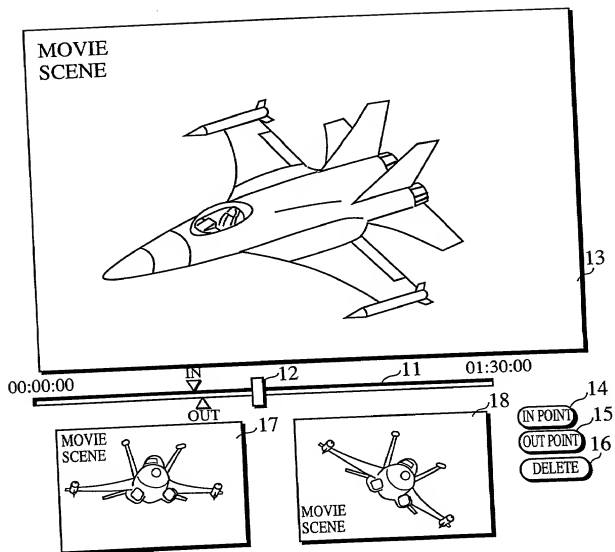


FIG. 19



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FIG. 21

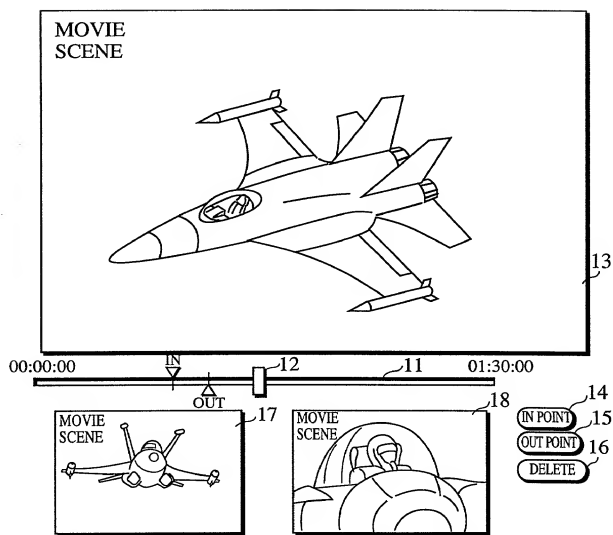


FIG. 22

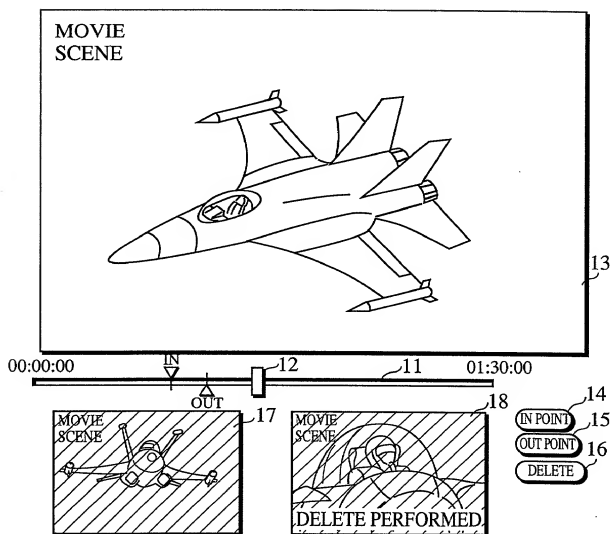


FIG. 23

《MODE SETTING》

☒ CAPACITY PRIORITY MODE
ACQUIREMENT OF FREE SPACE IS PRIORITIZED

☐ EDITING PRIORITY MODE
FLEXIBILITY IN EDITING IS PRIORITIZED

※PLEASE SELECT MODE

FIG. 24

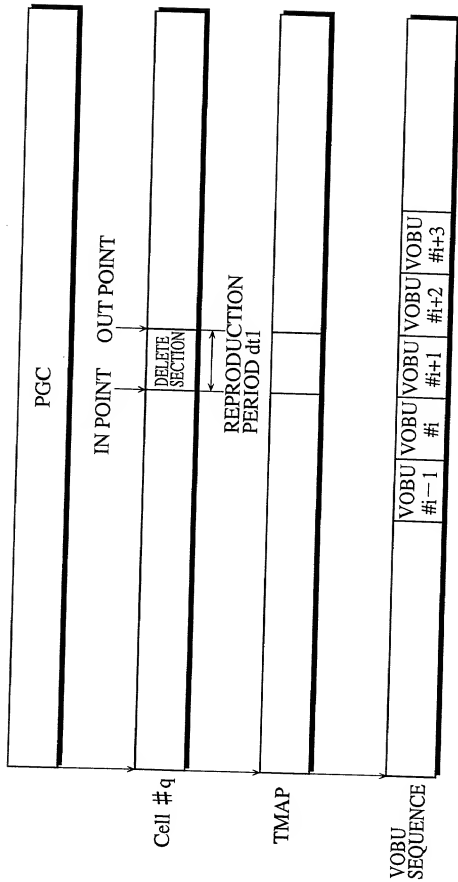


FIG. 25

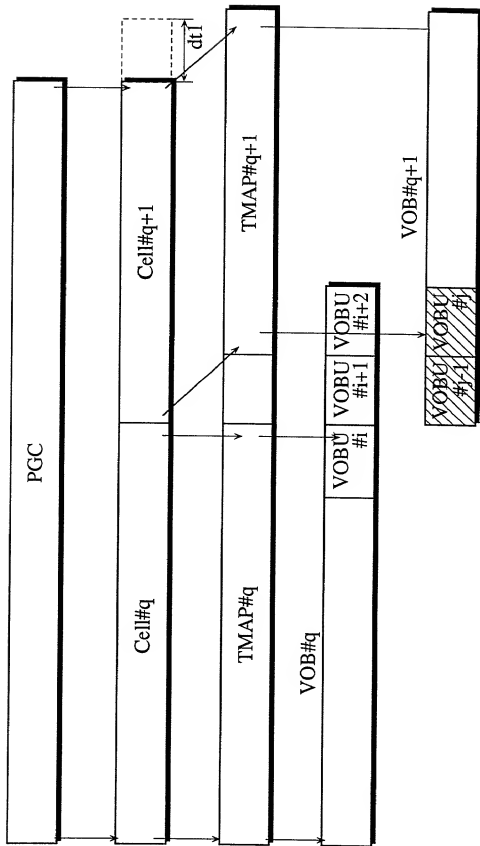


FIG. 26

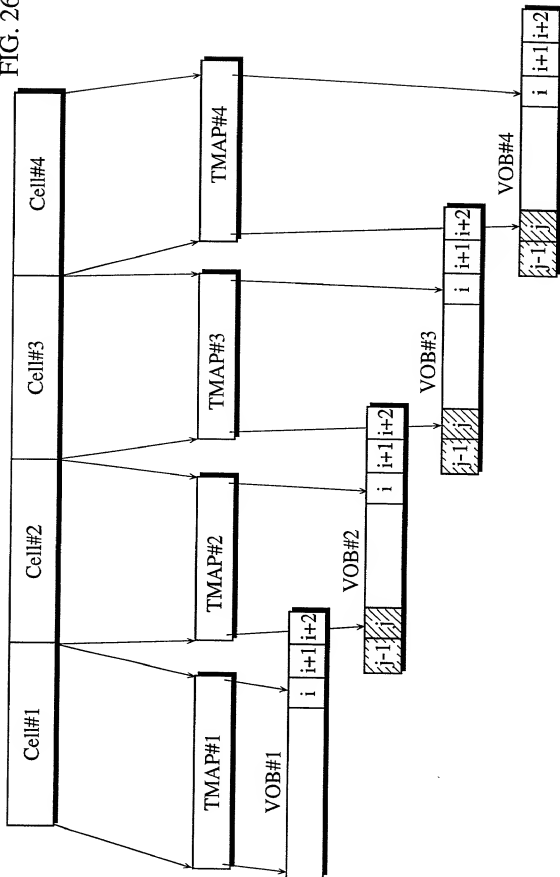


FIG. 27

